FIG 1

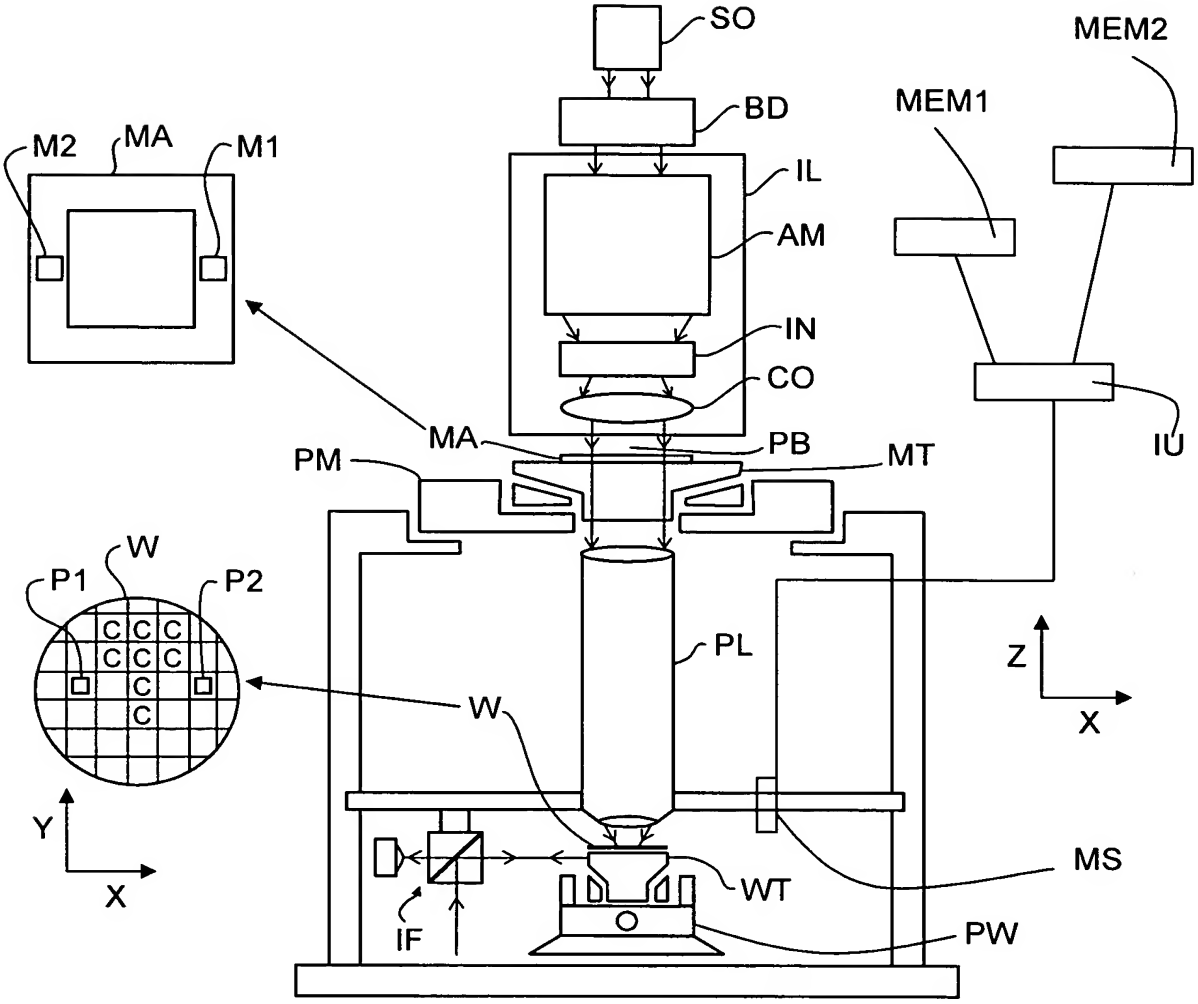

SO
BD
IL
AM
IN
CO
PB
MT
PM
MA
M2
MA
M1
W
P1
P2
C C C
C C C
C
C
W
PL
Y
X
IF
WT
MS
PW
MEM2
MEM1
IU
Z
X

FIG 2

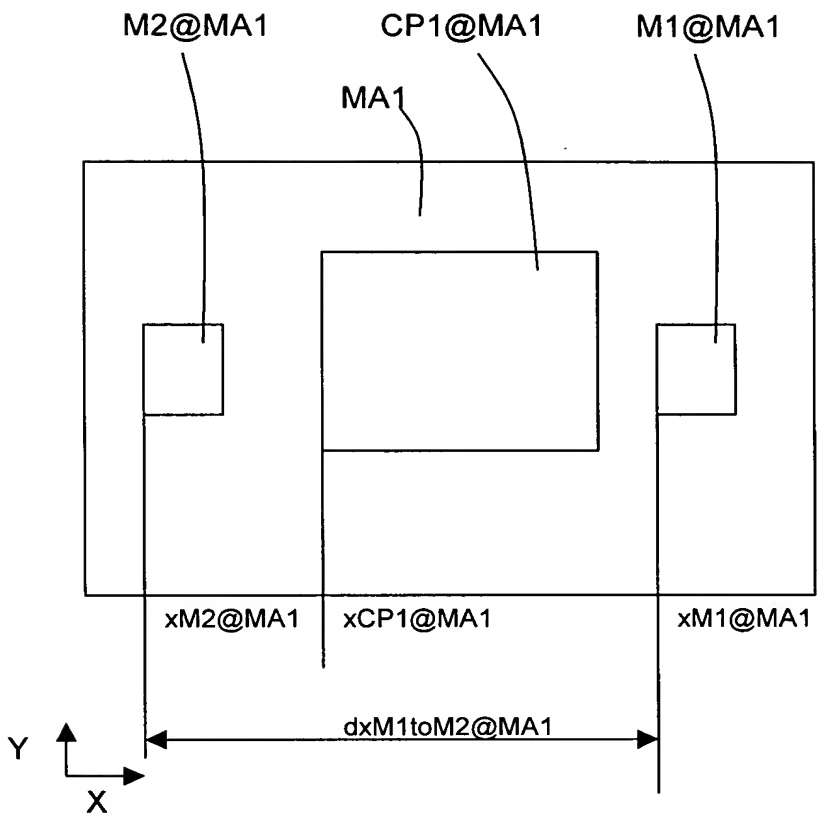

M2@MA1
CP1@MA1
M1@MA1
MA1
xM2@MA1
xCP1@MA1
xM1@MA1
dxM1toM2@MA1
Y
X

FIG 3

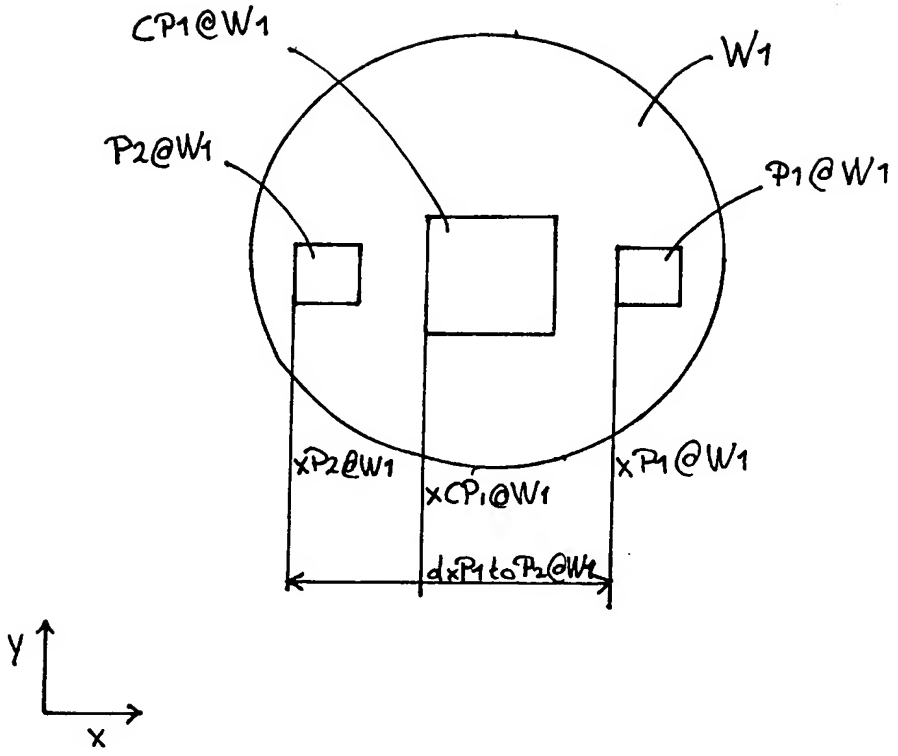


FIG 4

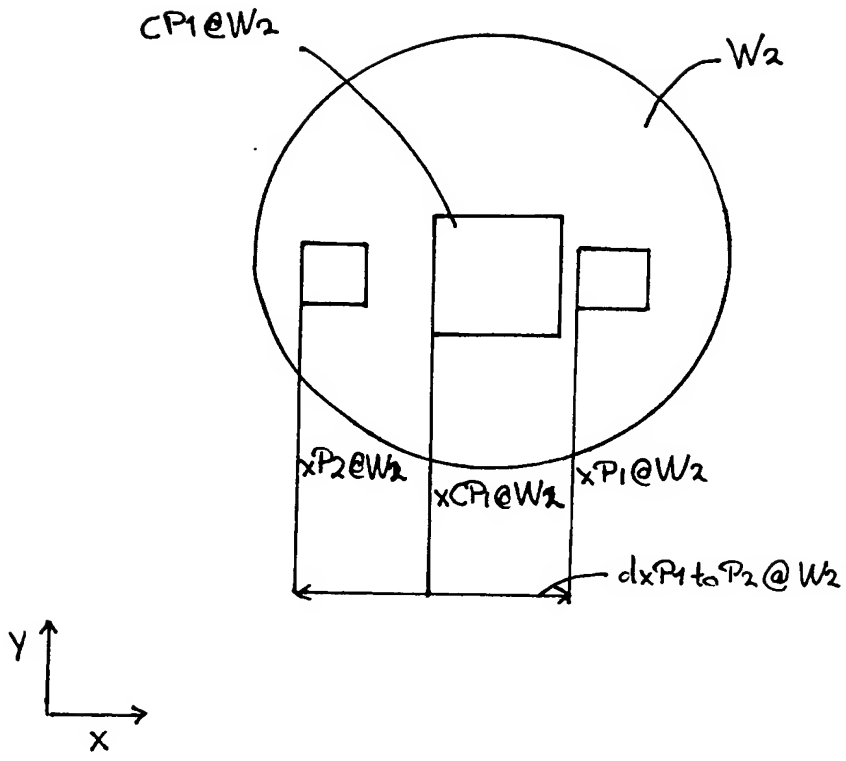


FIG 5

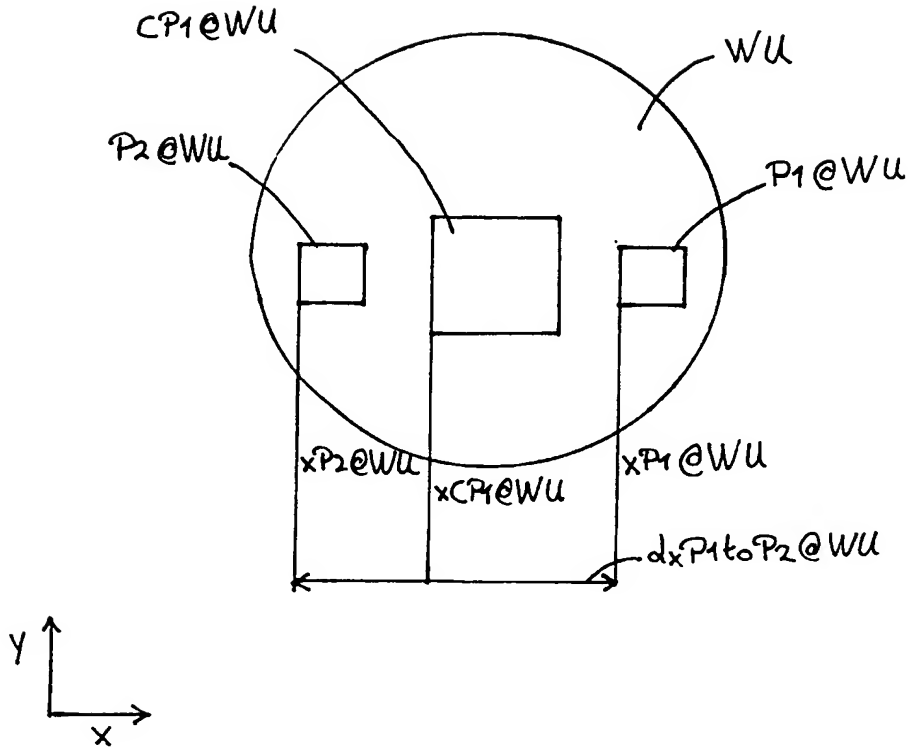
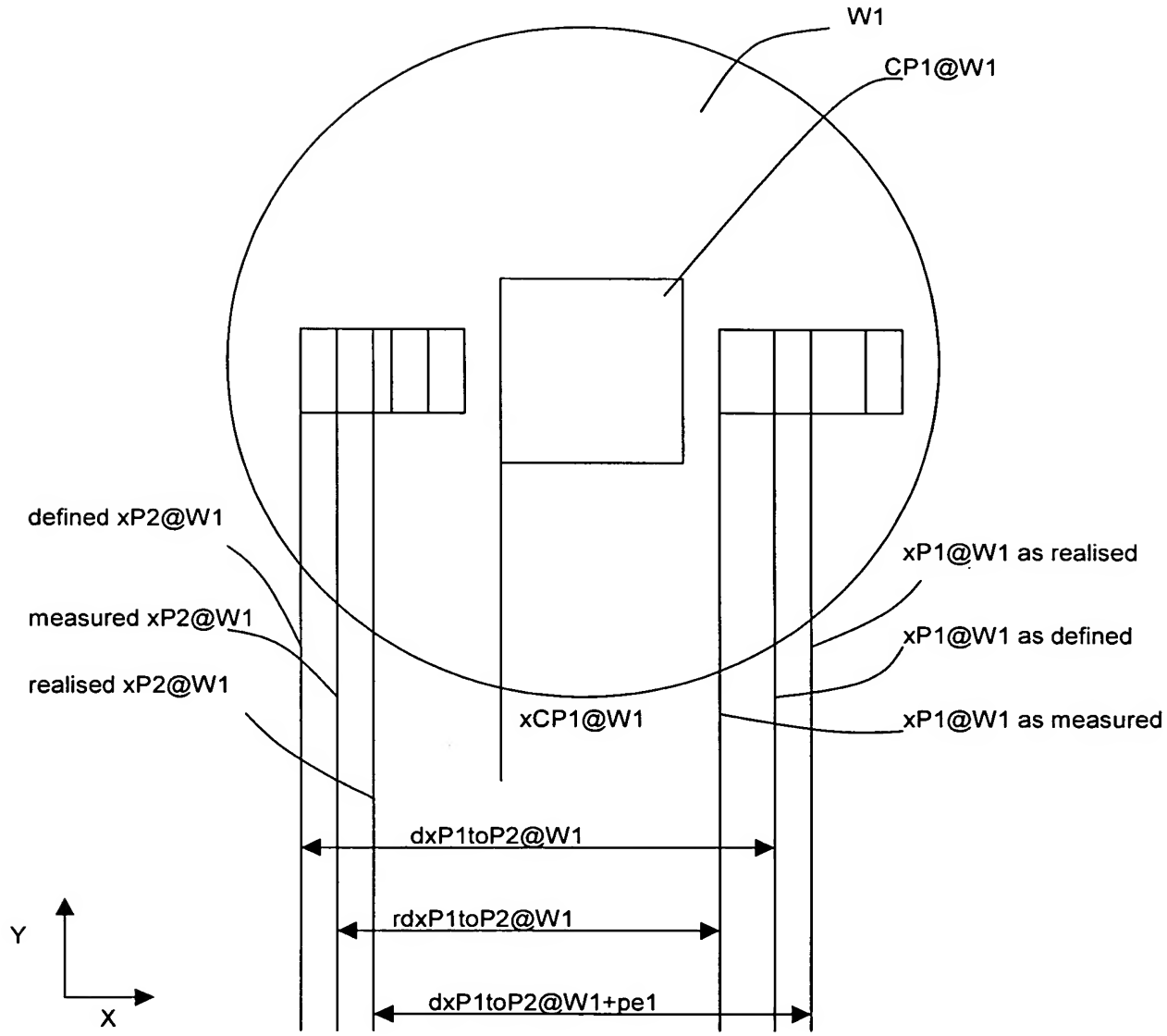


FIG 6


W1
CP1@W1
defined xP2@W1
measured xP2@W1
realised xP2@W1
xP1@W1 as realised
xP1@W1 as defined
xP1@W1 as measured
xCP1@W1
dxP1toP2@W1
rdxP1toP2@W1
dxP1toP2@W1+pe1
Y
X